03/10/0590



PATENT Docket No.: 104322.147 US5

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Thomas CHITTENDEN et al..

Serial No.: 09/828,870

Group Art Unit: To Be Assigned

Filed: April 10, 2001

Examiner: To Be Assigned

For: NOVEL PEPTIDES AND

**COMPOSITIONS WHICH** MODULATE APOPTOSIS

**Assistant Commissioner for Patents** 

Washington, D.C. 20231

Sir:

## SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

In accordance with the provisions of 37 C.F.R. §§ 1.56, 1.97 and 1.98, the attention of the Patent and Trademark Office is hereby directed to the documents listed on the attached form PTO-1449. It is respectfully requested that the documents be expressly considered and that the documents be made of record therein and appear among the "References Cited" on any patent to issue therefrom. These references were previously cited of record in related application Serial No. 09/236,385 (now U.S. Patent No. 6,221,615), the benefit of priority under 35 U.S.C. § 120 of which has been claimed. In addition, some references were cited of record in the International Search Report of the corresponding International PCT Applications (PCT/US98/19765). Copies of these references are provided.

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## **AUTHORIZATION**

This IDS is being filed prior to the first Office Action, accordingly, no fee is required. The Commissioner is hereby authorized to charge any additional fees which may be required for this submission, or credit any overpayment to deposit account no. 08-0219.

Respectfully submitted,

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ATTY. DOCKET NO. SERIAL NO. LIST OF ART CITED BY APPLICANT 104322.147 US5 09/828,870 **APPLICANT** (PTO-1449) Th mas CHITTENDEN et al.. FILING DATE **GROUP** April 10, 2000 TBA U.S. PATENT DOCUMENTS **SUBCLASS** FILING EXAMINER'S PATENT NO. DATE NAME CLASS INITIALS DATE 10/7/97 5,998,131 5,652,122 12/7/99 435/5 Barr et al. 5/25/95 7/29/97 Frankel et al. 435/69.7 FOREIGN PATENT DOCUMENTS Translation PATENT NO. DATE COUNTRY CLASS **SUBCLASS** EXAMINER'S INITIALS Yes No OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

Boyd, et al. Bik, A Novel Death-Inducing Protein Shares a Distinct
Seguence Motif with Bcl-2 Family Proteins and Interacts with Viral and Cellular Survival-Promoting Proteins, Oncogene, 1995, Vol. 11, pages 1921-1928. Wang, et al. BID: A Novel BH3 Domain-Only Death Agonist. Genes and Development, 1996, Vol. 10, pages 2859-2869. DATE CONSIDERED **EXAMINER** 

EXAMINER: Initial if reference c nsidered, whether or n t citation is in c nf rmance with MPEP 609; draw line thr ugh citati n if n t in conf rmance and n t c nsidered. Include c py f this form with next c mmunication t Applicant.